Sheet 1 of 2

FORM PTO 1449 (modified)	ATTY DOCKET NO.:	SERIAL NO.:
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	P67083US0	09/914,870
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)	APPLICANT: Marcus HARTMANN et al.	
	FILING DATE: September 4, 2001	GROUP: ~~Unassigned~~ 1636

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
		WO 98/50512	12/1998	WIPO				
		WO 98/39459	09/1998	WIPO				

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

		Peter HUNSELER et al., "Biosynthesis of Secreted β-Hexosaminidase in Tetrahymena Thermophila", Biochem Journal, (1988), Vol. 252, No. 3, pgs. 837-842.
		Arno TIEDTKE, "Purification and Properties of Secreted N-Acetyl-β-D-Hexosaminidase of Tetrahymena Thermophila", Comp. Biochem Physiol. B. Comp. Biochem, Vol. 75B, No. 2, (1983), pgs. 239-244.
		Brian F. O'DOWD et al., "Isolation of CDNA clones coding for the β Subunit of Human β-Hexosaminidase", Proc. Natil. Acad. Sci., Vol. 82, (1995), pgs. 1184-1188.
		Jeri Ann BOOSE et al., "Synthesis of a Human Lysosomal Enzyme, β-Hexosaminidase B, Using the Baculovirus Expression System", Protein Expression and Purification, Vol. 1, No. 2, (1990), pgs. 111-120.
		M.S. ALAM et al., "Molecular Cloning of a Gene Encoding Acid α-Glucosidase from Tetrahymena Pyriformis", J. Eukaryot Microbiol, Vol. 43, No. 4, (1996), pgs. 295-303.
		Thomas KIY, et al., "Production of Lysosomal Enzymes by Continuous High-Cell-Density Fermentation of the Ciliated Protozoon Tetrahymena Thermophila in a Perfused Bioreactor", Enzymes and Microbial Technology, Vol. 18, No. 4, (1996), pgs. 268-274.

EXAMINER	DATE CONSIDERED
	1/28/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 2 of 2

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

NA		Thomas KIY et al., "Three Pools of Lysosomal Enxymes in Tetrahymena Thermophila", Experimental Cell Research, Vol. 205, No. 2, (1993), pgs. 286-292.
		L. RASMUSSEN et al., "Differential Increase in Activity of Acid Phosphatase Induced By Phosphate Starvation in Tetrahymena", Experimental Cell Research, Vol. 201, No. 2, (1992), pgs. 522-525.
		Thomas KIY et al., "Lysosomal Enzymes Produced by Immobilized Tetrahymena Thermophila", Applied Microbiol and Biotechnol, Vol. 35, No. 1, (1991), pgs. 14-18.
		Marta BENCSATH et al., "The Effect of an Electric Field on the Release of Hexosaminidase in Tetrahymena", Vol. 74, No. 301, (1992), pgs. 227-232.
		Yoshiko BANNO et al., "Secretion Heterogeneity of Lysosomal Enzymes in Tetrahymena Pyriformis", Experimental Cell Research, Vol. 170, No. 2 (1987), pgs. 259-268.
NA		Per Hove ANDREASEN et al., "Unusual Ciliate-Specific Codons in Tetrahymena mRNAs are Translated Correctly in a Rabbit Reticulocyte Lysate Supplemented with a Subcellular Fraction from Tetrahymena", Biochem J., Vol. 244, No. 2, (1987), pgs. 331-335.

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